

DATE 2000Z 20 SEP 62

SECRET

1	2	3	4	5	6

SB  
RB

TO : DIRECTOR 25X1A

FROM : [ ]

ACTION: OSA (1-2-3-4-5-6-7-8-9-10)

INFO : S/C (11)

TOR 2037Z 20 SEP 62

ROUTINE

IN 49371

25X1A

25X1A

TO [ ]

INFO [ ]

CITE [ ]

1065

OXCAR

25X1A

25X1A

REF: MINUTES OF MEETING AT [ ] CONTR. - SEPT 17, 1962

1. SIX TARGET ARRAYS DEVELOPED BY [ ] FOR PROGRAM 25X1A

CONSIST OF 900 (TOTAL) 4 FOOT BY 4 FOOT FIBERGLASS PANELS OVERPRINTED WITH INKS RATED FOR 500 HOURS WEATHERING (8 HOURS PER WEEK FOR 15 MONTHS). COMPOSED OF SINE-WAVE PERIODS OF 1, 1 1/3, 2 AND 4 FEET AND LARGE GRAY PATCHES WHEN ASSEMBLED.

2. ALTHOUGH WE THINK INKS MAY BE BETTER THAN SPECIFICATION, ORIGINAL PLAN WAS TO REMOVE TARGETS FROM STORAGE BOXES ONLY IN TIME FOR CAMERA OVERFLIGHTS. WE ARE INVESTIGATING USE OF PLASTIC COVERS WHICH COULD BE ROLLED OFF AND ON (SUCH AS AT BASEBALL FIELDS).

3. TARGET BRIGHTNESS MUST BE MONITORED FROM GROUND AT TIME OF CAMERA OVERFLIGHT.

4. AIR FORCE INTERESTED IN INCLUDING THESE TARGET ARRAYS AS PART OF EDWARDS RANGE (OR NEARBY) THIS MIGHT BE

SECRET

GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

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25X1A

S E C R E T




1065 (IN 49371)

PAGE TWO

CHEAP SECURITY.

25X1A

5. WE RECOMMEND THAT  BE CON-  
SULTED PRIOR TO FIRING UP PLANS FOR TARGET DISPLAY.

-END OF MSG-

S E C R E T